

5796183

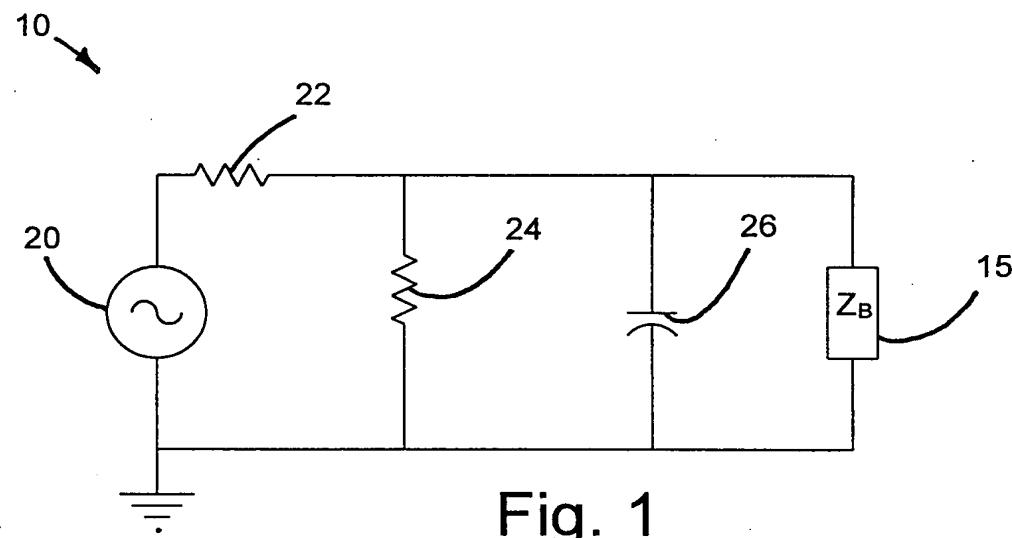


Fig. 1

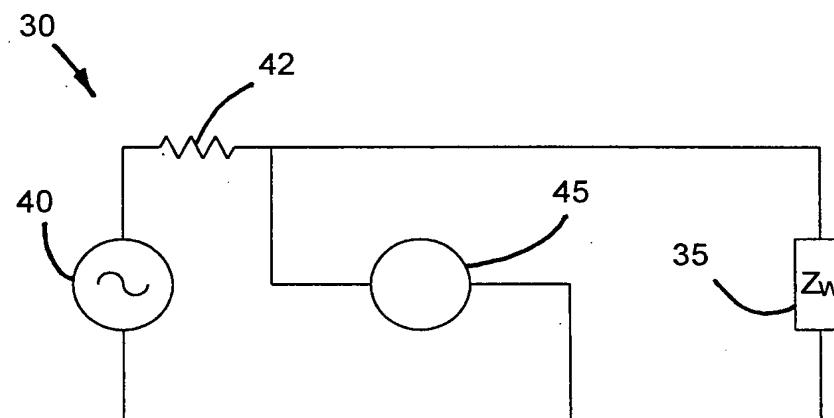


Fig. 2

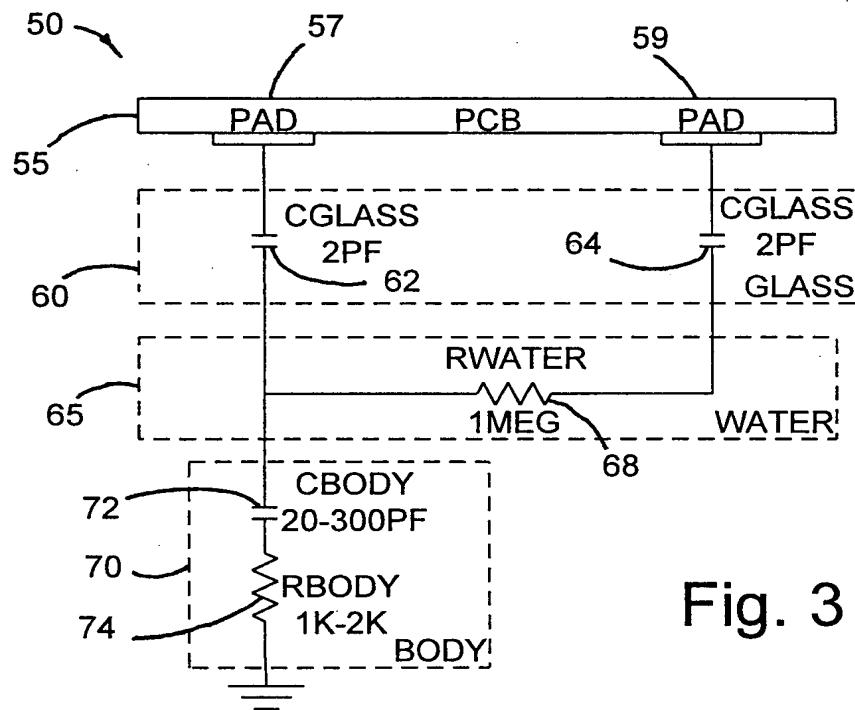


Fig. 3

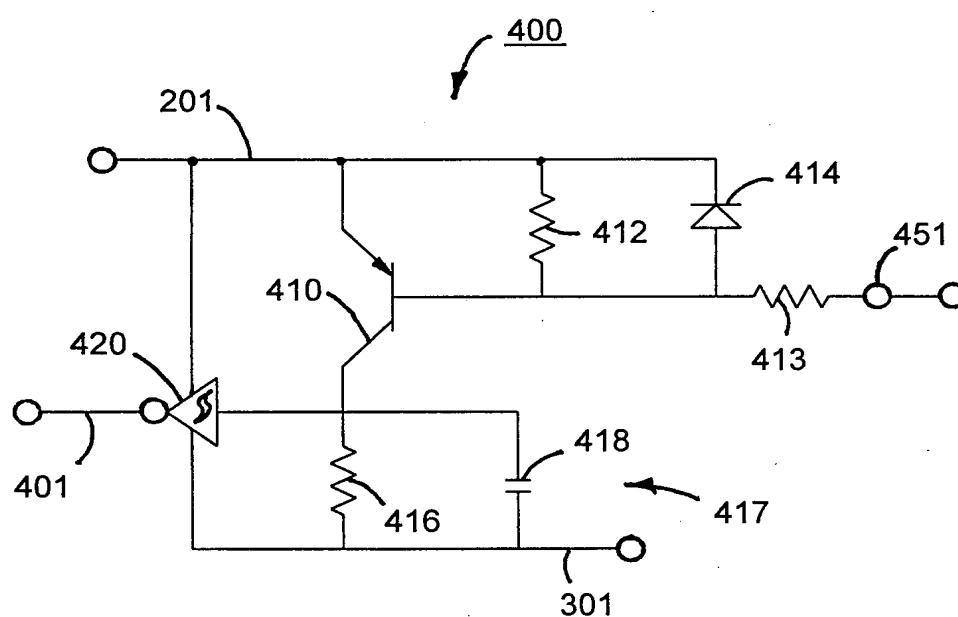


Fig. 8

APPROVED	BY	FIG.
	BY	CLASS
DRAFTSMAN		

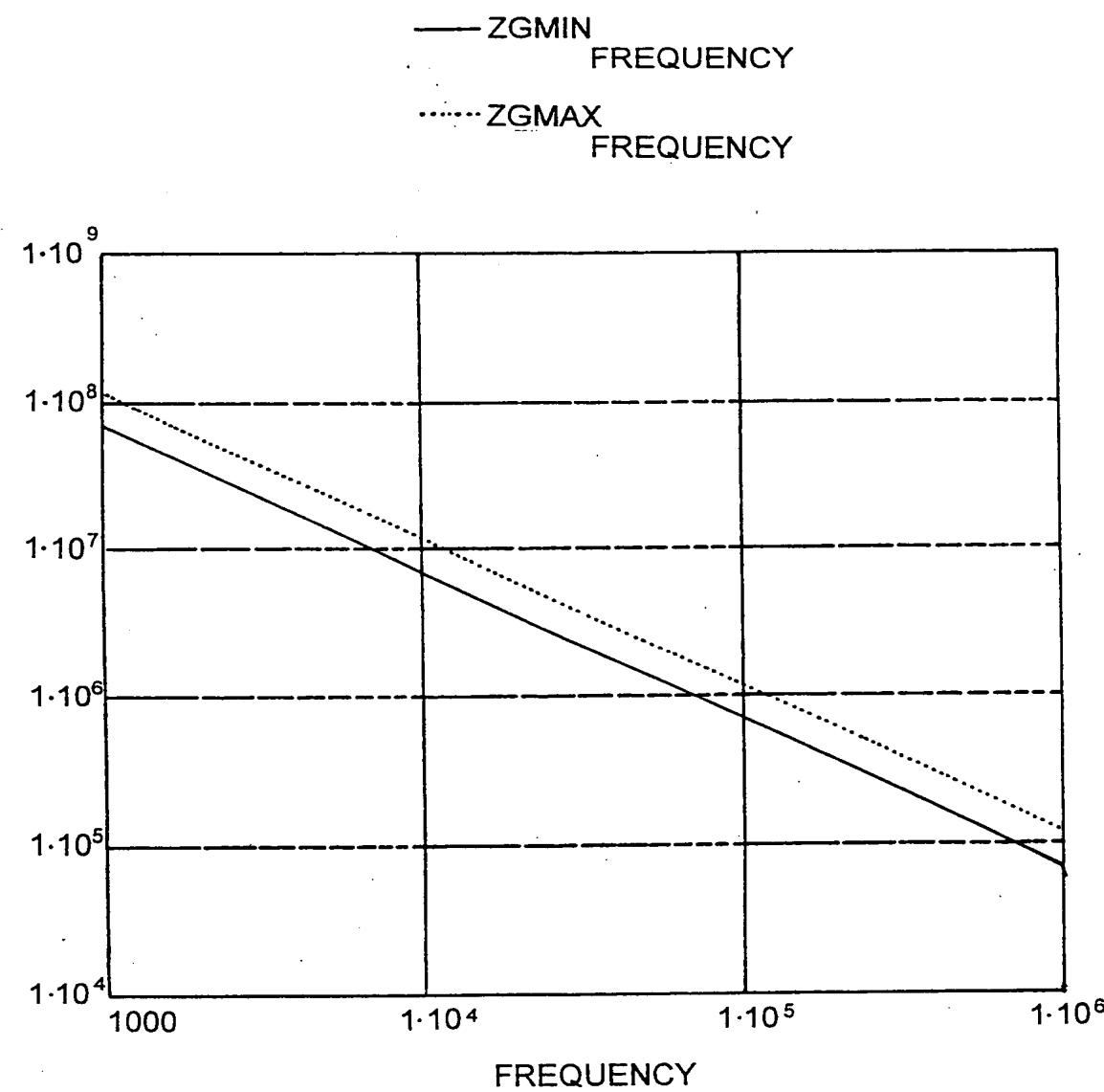


Fig. 3A

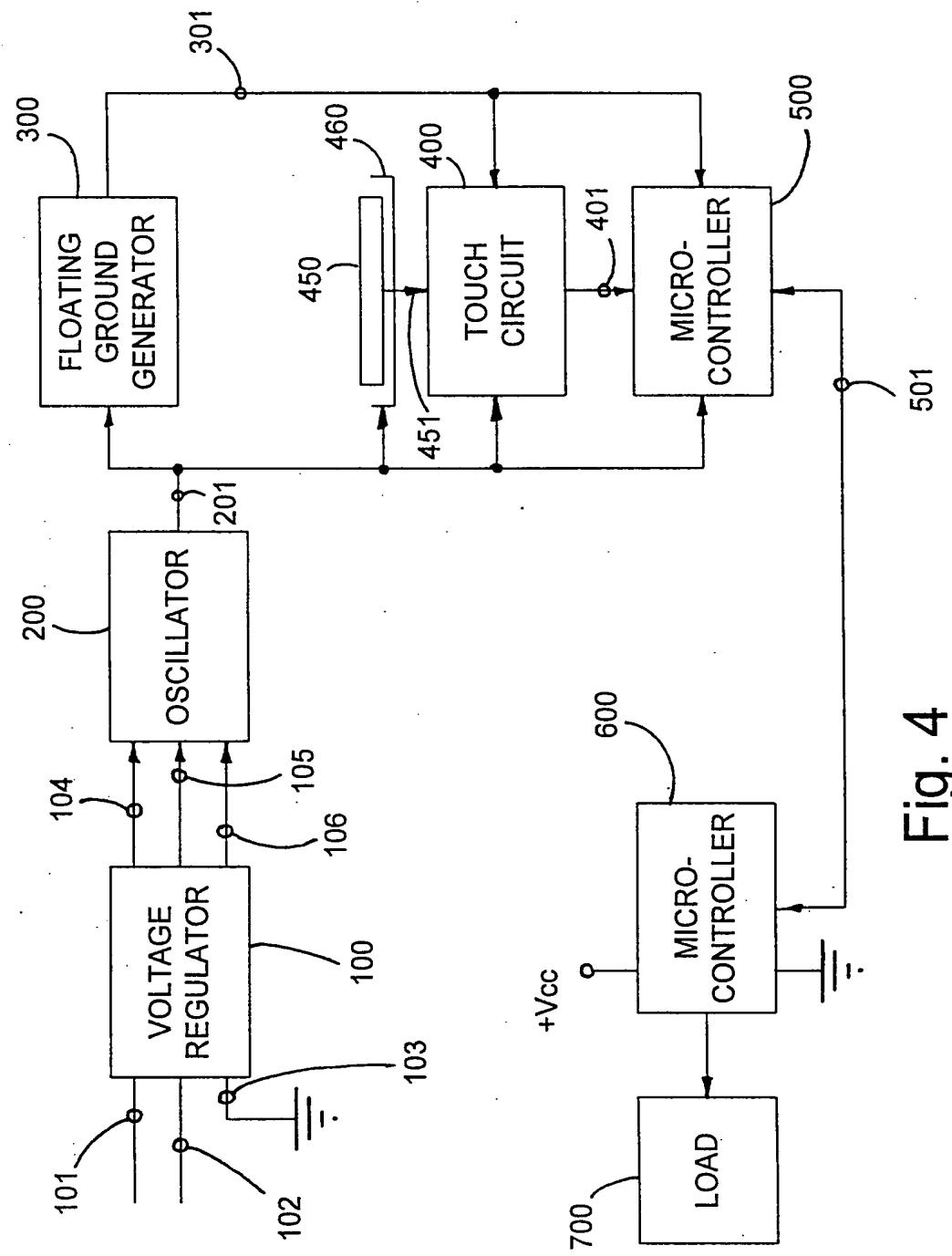
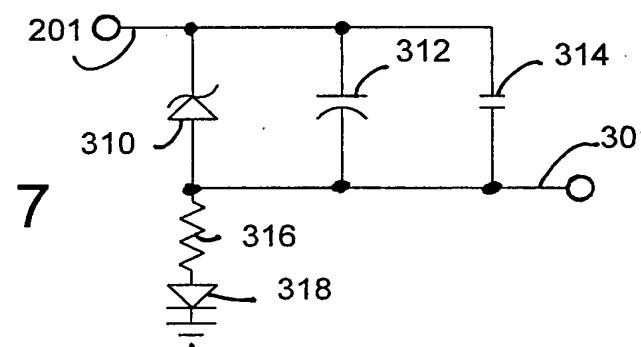
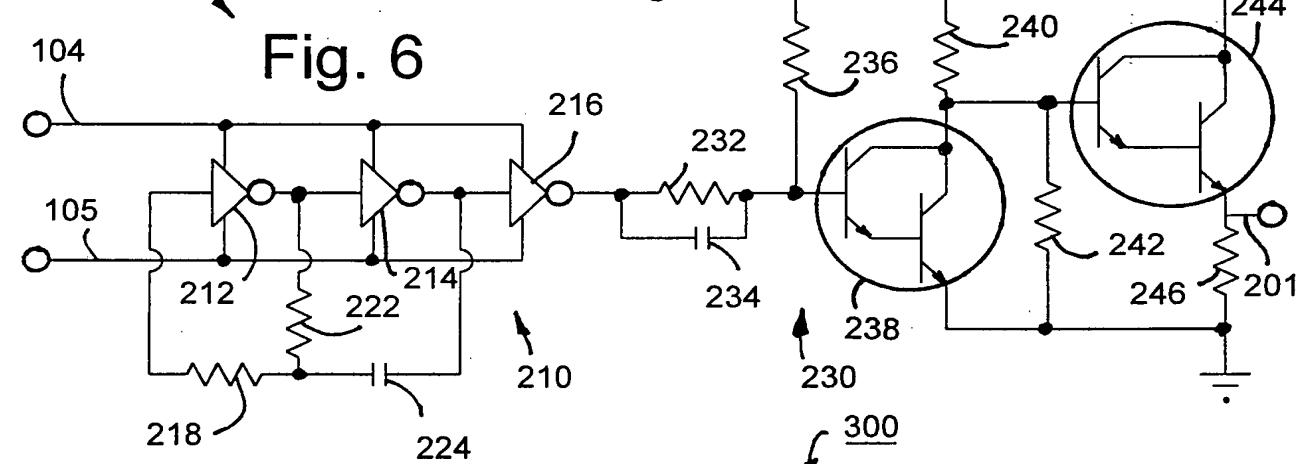
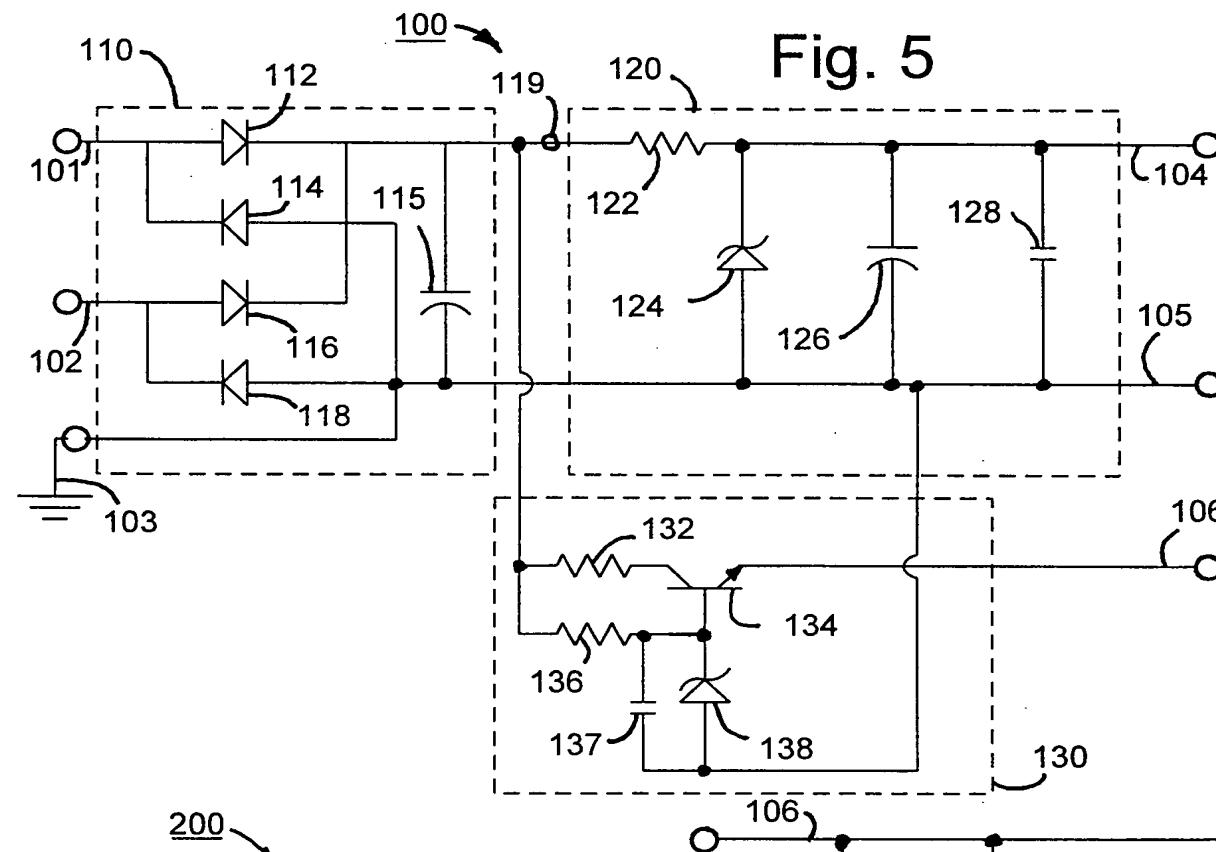


Fig. 4



S/N VS. BODY CAPACITANCE
TEMPERATURE = 105°C

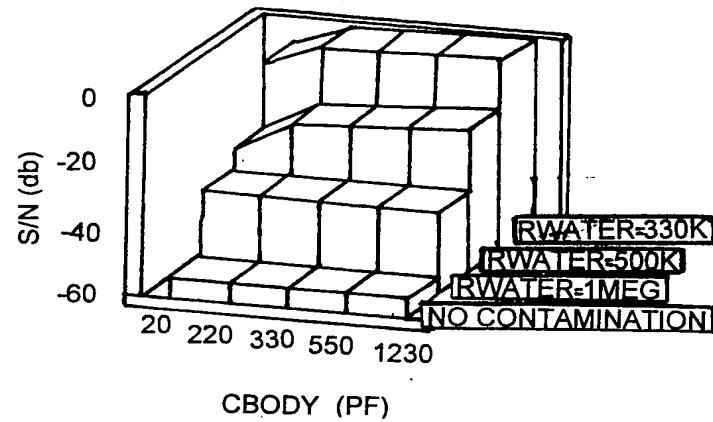


Fig. 9

S/N VS. BODY CAPACITANCE TEMPERATURE = 25°C

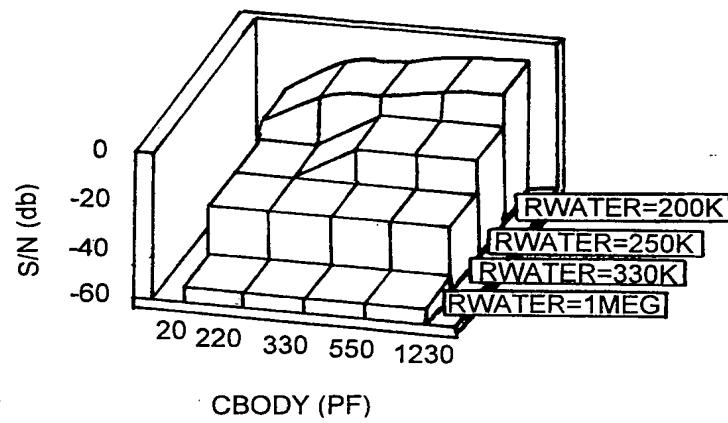
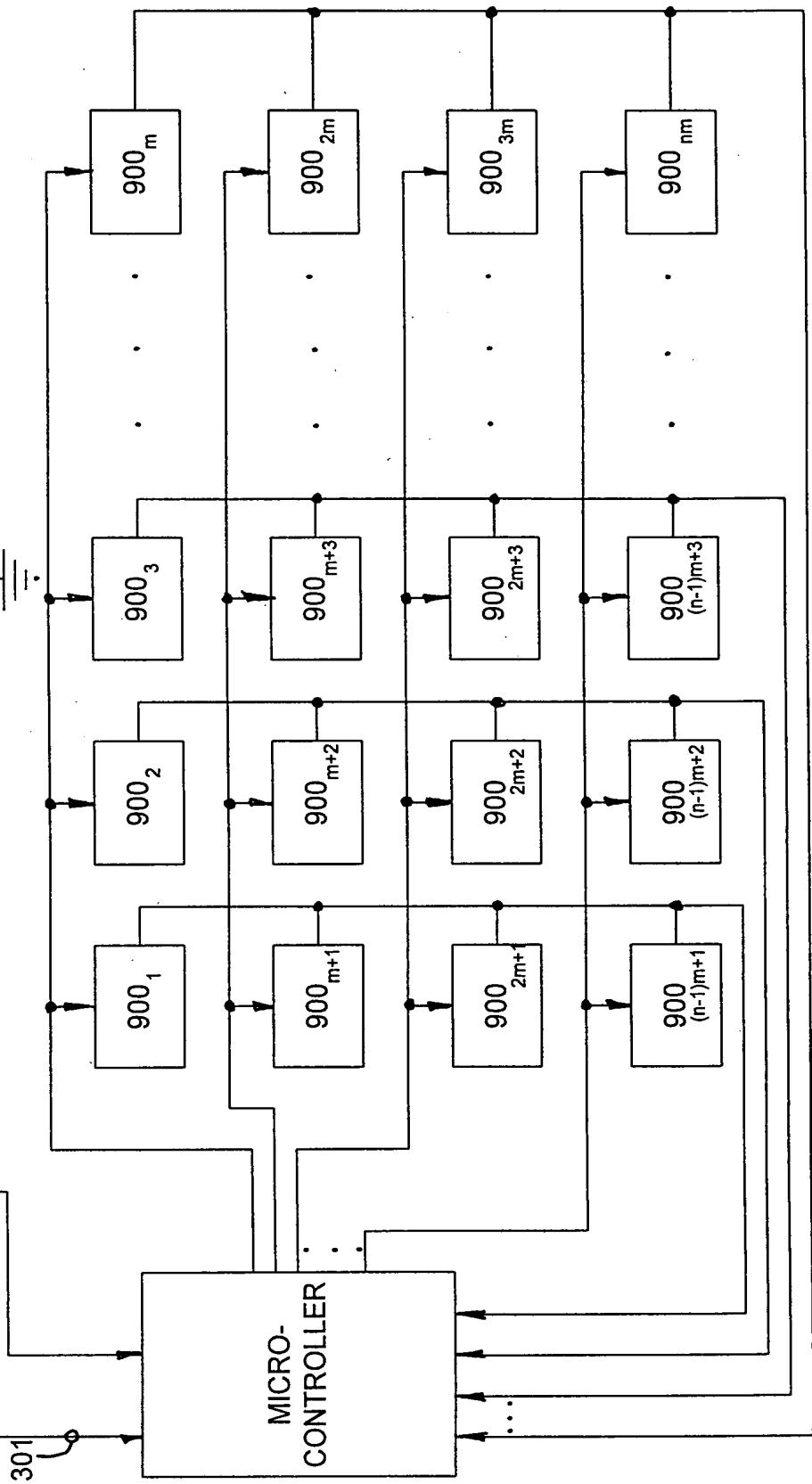


Fig. 10

Fig. 11

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graph LR; FG[300] --> MG[301]; MG --> V[100]; MG --> O[201]; V --> R[900_m]; V --> R[900_2m]; V --> R[900_3m]; V --> R[900_nm]; O --> R[900_3]; O --> R[900_m3]; O --> R[900_2m3]; O --> R[900_nm3]; O --> R[900_2]; O --> R[900_m2]; O --> R[900_2m2]; O --> R[900_nm2]; O --> R[900_1]; O --> R[900_m1]; O --> R[900_2m1]; O --> R[900_nm1]; O --> R[900_(n-1)m+1]; O --> R[900_(n-1)m+2]; O --> R[900_(n-1)m+3]; O --> R[900_2m+1]; O --> R[900_m+1]; O --> R[900_2m+2]; O --> R[900_m+2]; O --> R[900_2m+3]; O --> R[900_m+3]; O --> R[900_(n-1)m+4];
```



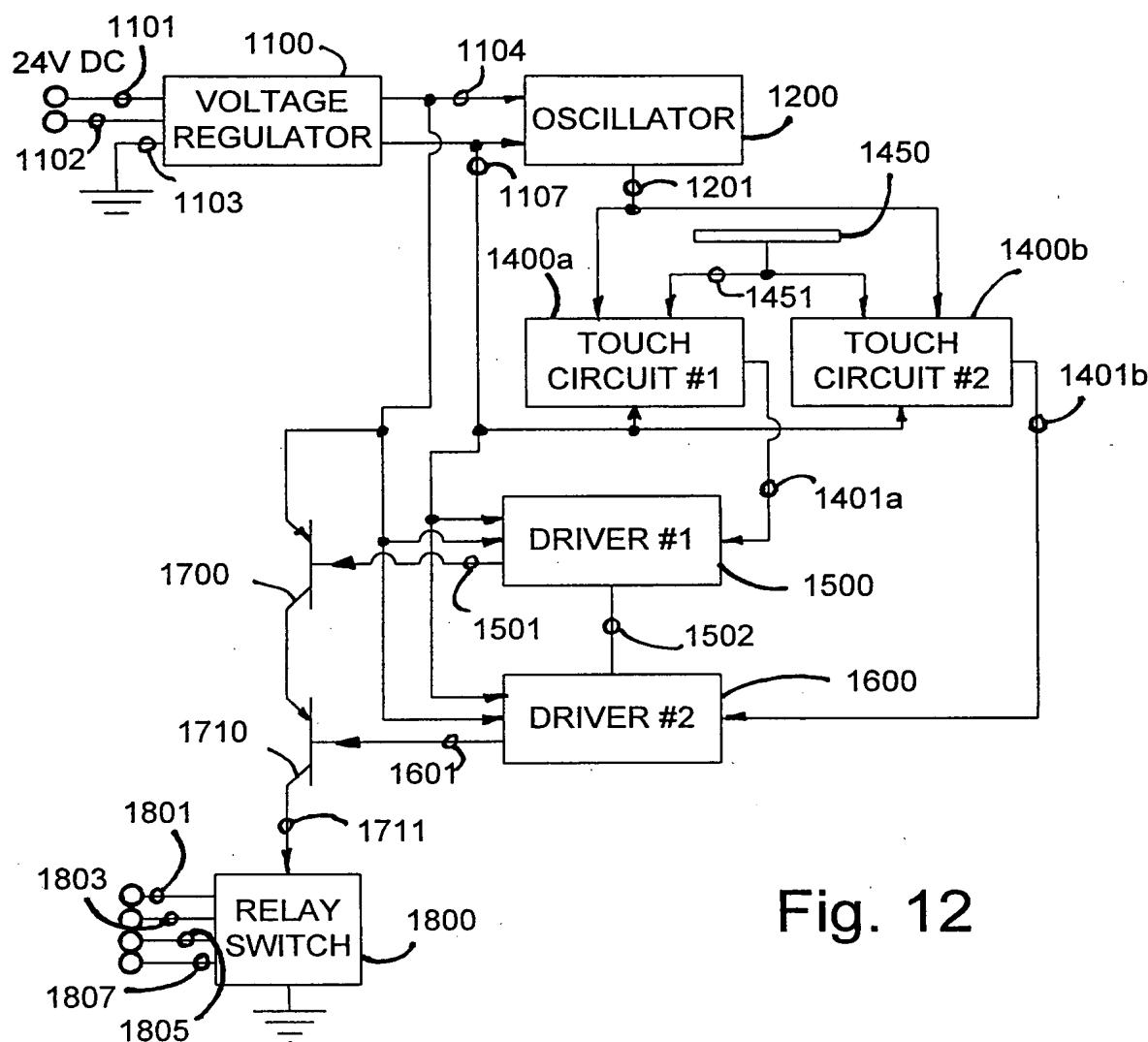


Fig. 12

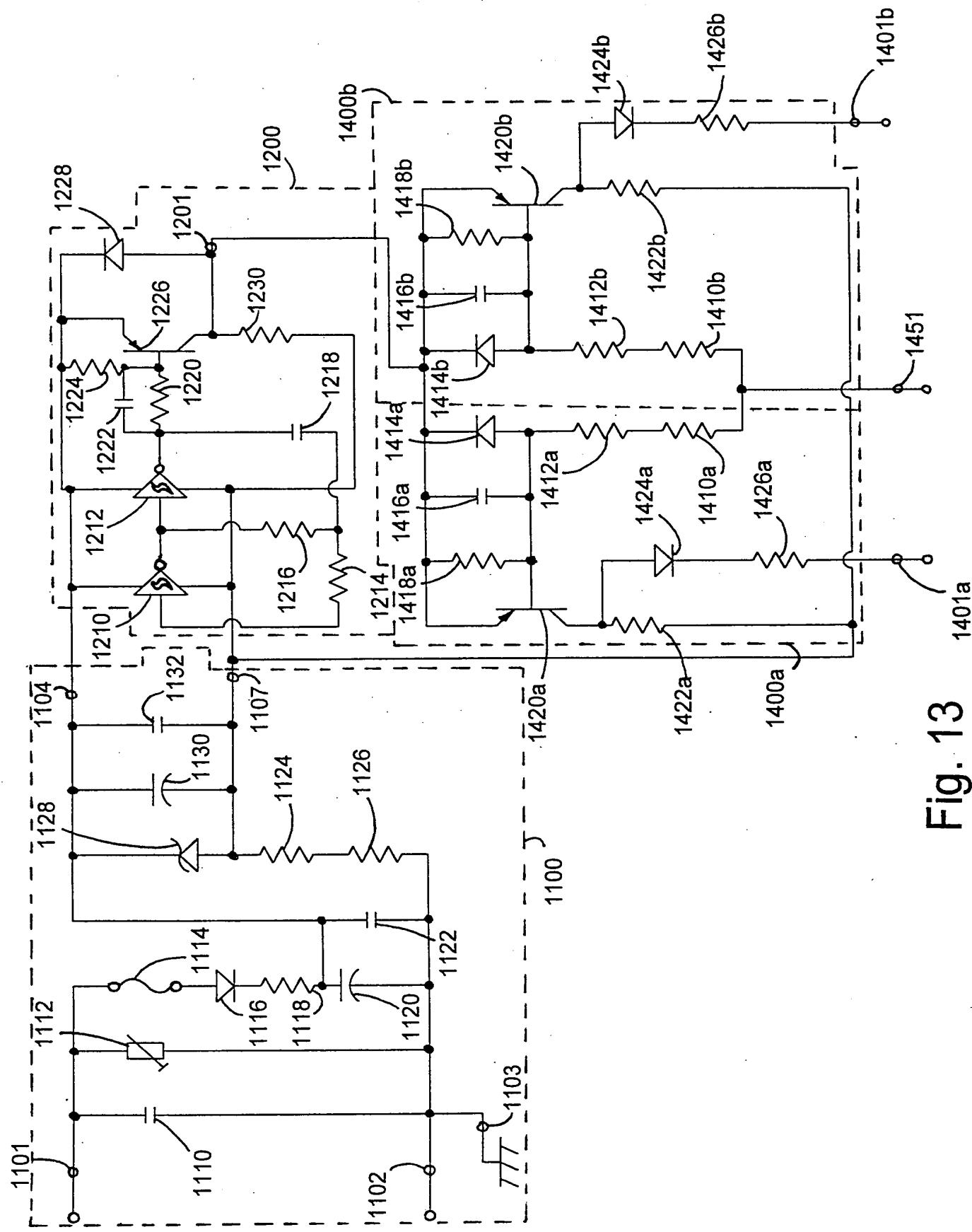


Fig. 13

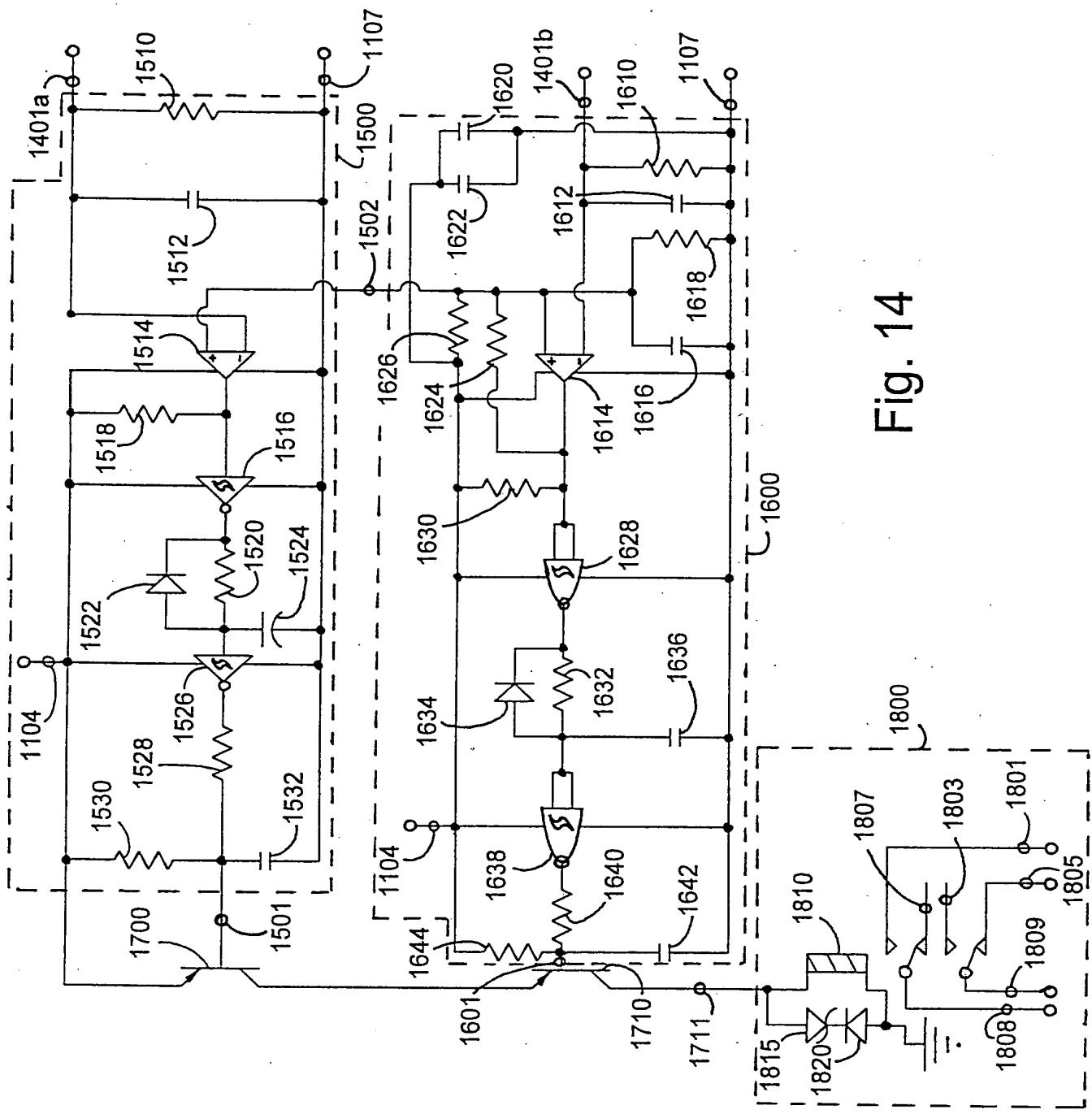


Fig. 14

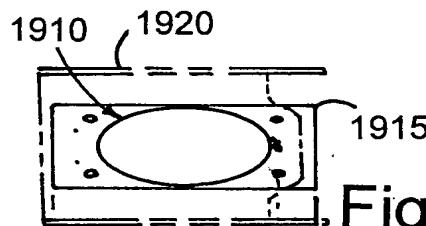


Fig. 15A

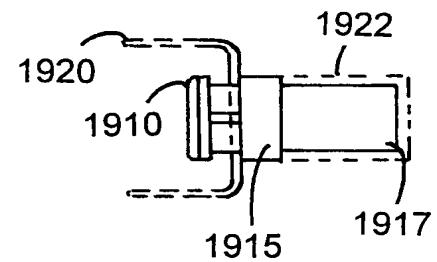


Fig. 15B

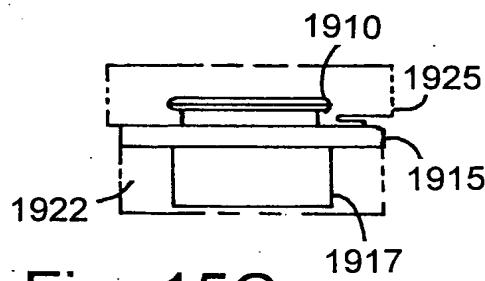


Fig. 15C

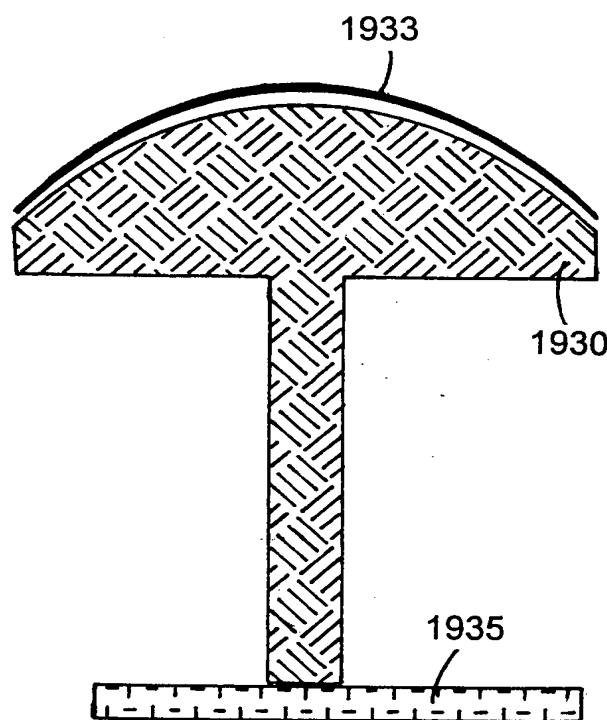


Fig. 16

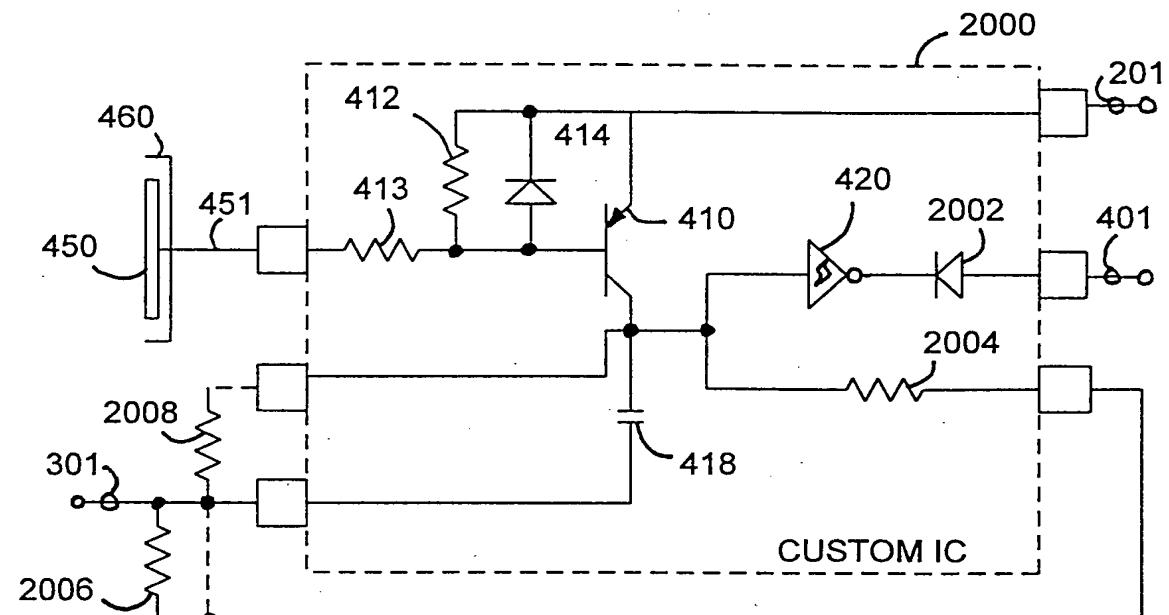


Fig. 17

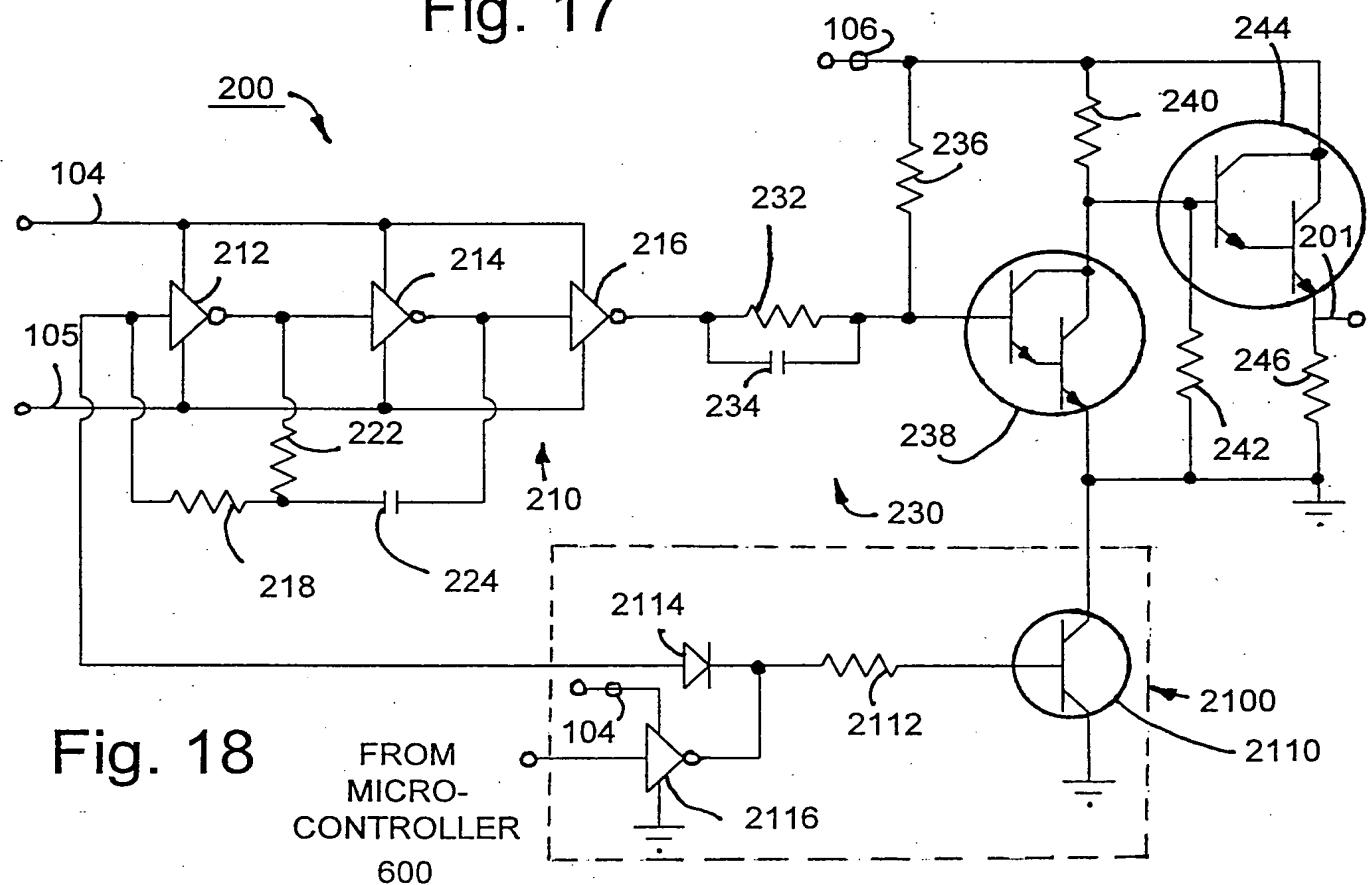


Fig. 18

FROM
MICRO-
CONTROLLER

600

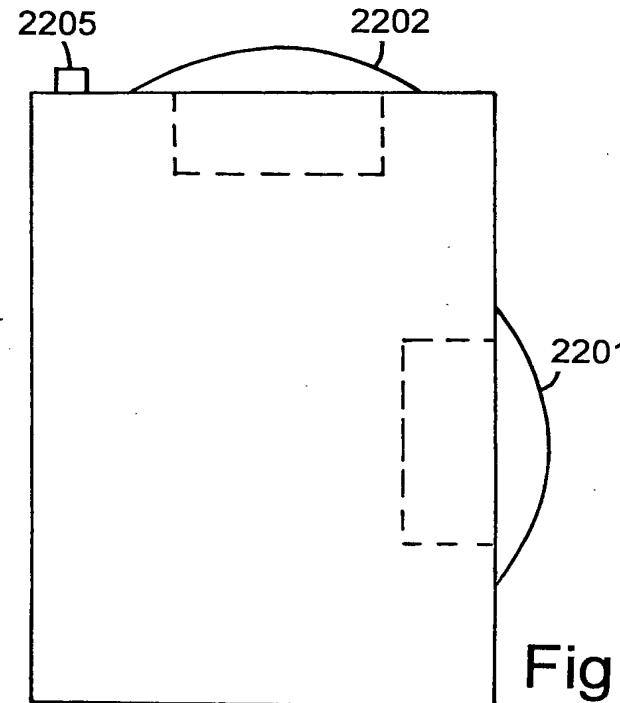


Fig. 19

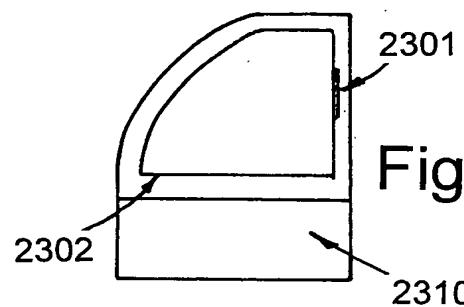


Fig. 20A

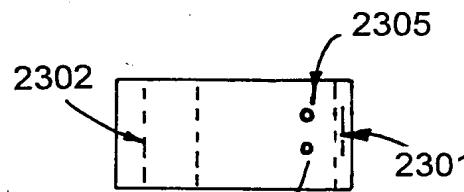


Fig. 20B

1ST STEP

2ND STEP

Fig. 20C

